FUHO Vehicle Video Recorder

CDR-E26/CDR-E28

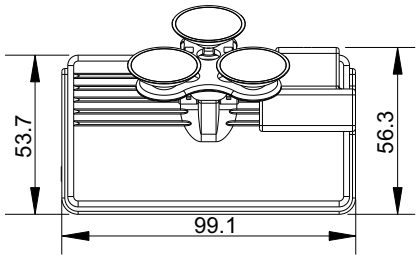
1/4"CMOS | H.264 | MAX.30fps(NTSC) MAX.25fps(PAL) | G SENSOR | MIC Built-in | -10~+70℃ (vehicle inside) | Micro SD | Remote

CDR-E26

CDR-E28

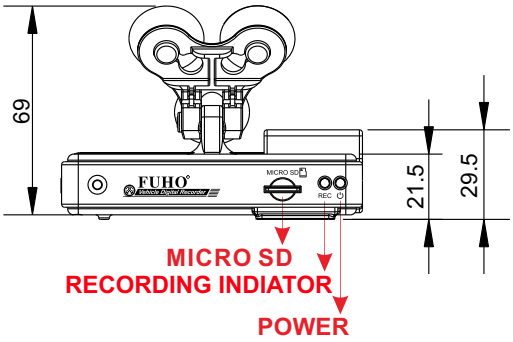
Backward facing panel

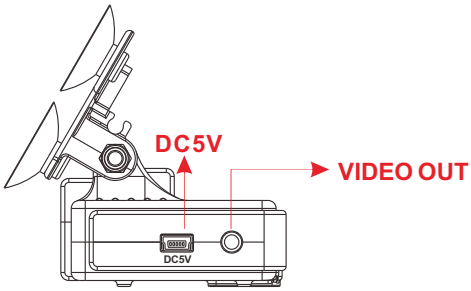
Forward facing panel

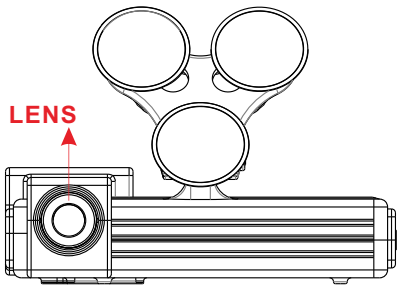


Product View

Unit：mm







Features

1. suitable for all personal vehicle, taxi, bus, truck……。
2. Easy to install. Small in size to prevent blocking the driver's view。
3. Plug-n-Play. The vehicle can be recorded outside driving conditions and inside sounds simultaneously.
4. 2.9mm Len apx. 120 degrees (optional for M12 Len type)。
5. SDHC memory card Class 4 or above recommend。
6. Image data stored in Micro-SDHC Card can be completely against the vehicle moving in the shock.
7. Auto Run Recording after SD Card Plug-in and Power Supplied。
8. The full recording time and date can be showing in the monitor directly
9. Overall Quick Search Event Log.
10. Ending File in Particular Format Saved Fine in Condition of Power Cut No Battery
11. Real black box with professional file formats. Without built-in lithium battery, it won't be afraid of heating and bursting.
12. Use extraordinary compression engine with data files unmodified to construct the best recorder.
13. Without any electromagnetic radiation or any electromagnetic interference, the car will not interfere with GPS or wireless devices.

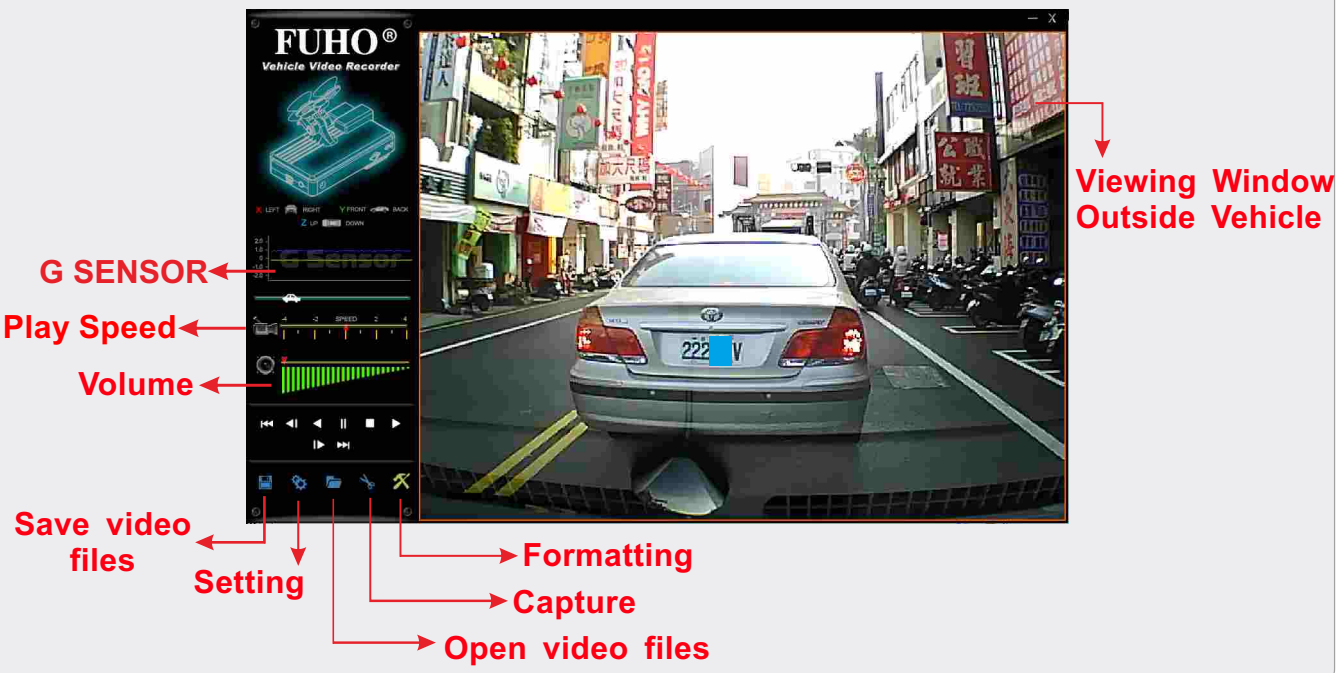
Standard/Optional

Standard: 1. CDR-E26 2. Driver CD 3. USB Cable 4. 5V USB Converter Power Cable 5. AV output cable 6. Manual

FUHO *Vehicle Video Recorder*

CDR-E26/CDR-E28

PLAYER Operational instruction



Specification

chipset	H.264 image compression chip
Sensor Device	VGA CMOS Sensor
View angel	2.9mm len apx. 120 degrees (optional for M12 len)
Voltage	5V±5%
Operating temp	-10℃~ +70℃ (Inside vehicle)
Storage device	Silicon Power or Transcend Micro SDHC card Class 4 or above
	recommendTranscend』 (min capacity 4G above)
Recording frame	640x480, highest 30fps(NTSC)/25fps(PAL)
Recorded Data	Date/ time/ video/ audio
Recording format format	Specific format for player software.
Microphone	Signal Microphone
Time Setting	Use player to setup the time via SD Card
Input/output device	(a)TV-Out (1 Vp-p composite video output, 75 ohms)
	(b)red light: recording
	(c)green light: power
	Remark: two kind of system: NTSC/PAL
Accessory	1) 5V USB Converter Power Cabl 2) USB cable 3)Av outputcable
	cable 4) user manual 5) Driver CD
Description	SD card must be formatted by special player first to be used properly.
	It can check capacity via player.
Important Notice	After formatting, the remaining capacity will show 80MB

★Version updating is not going to inform, please check the on-going updating information